

Replace claim 6 with the following:

38. (once amended) The film-forming composition of claim 1 wherein R is substituted hydrocarbyl and the hydrocarbyl substituent is selected from the group consisting of ketones, esters, alcohols, amides, halogens, urea, urethane, and nitrile substituents.

Replace claim 7 with the following:

67. (once amended) The film-forming composition of claim 1 wherein the ester is prepared by the reaction between a fatty acid and a glycol selected from the group consisting of ethylene glycol, diethylene glycol, propylene glycol and dipropylene glycol.

Replace claim 8 with the following:

78. (once amended) The film-forming composition of claim 61 wherein the ester is derived from corn oil, sunflower oil, safflower oil, soybean oil, canola oil, or linseed oil.

Replace claim 9 with the following:

89. (once amended) The film-forming composition of claim 8 wherein the ester is derived from a fatty acid of corn oil.

Replace claim 10 with the following:

910. (twice amended) The film-forming composition of claim 8 wherein the ester is derived from a fatty acid of sunflower oil.

Replace claim 11 with the following:

1011. (once amended) The film-forming composition of claim 8 wherein the ester is derived from a fatty acid of safflower oil.

Replace claim 12 with the following:

1112. (once amended) The film-forming composition of claim 8 wherein the ester is derived from a fatty acid of soybean oil.

Replace claim 16 with the following:

1418. (once amended) The film-forming composition of claim 15 wherein the weight of the ester is about 0.1 % to about 4 % of the weight of the particulate polymer or liquid pre-polymer.

Replace claim 18 with the following:

16 16 18. (once amended) The film-forming composition of claim 17 wherein the ester is an ester derived from a fatty acid of corn oil, sunflower oil, safflower oil, soybean oil, canola oil, or linseed oil.

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b4 Replace claim 19 with the following:

17 17 18. (once amended) The film-forming composition of claim 1 wherein the dispersed or continuous aqueous phase further comprises an additive selected from the group consisting of wetting aids, dispersants, thickeners, defoaming agents, biocides, algicides, ultra-violet inhibitors, flow agents, levelling agents, reology modifiers, freeze thaw stabilizing agents, pH modifiers, flash rust inhibitors, and biocides.

Replace claim 34 with the following:

BS 32 34. (once amended) The film-forming composition of claim 1 comprising at least about 10 wt.% of a continuous aqueous phase.

Replace claim 39 with the following:

27 37 39. (once amended) The film-forming composition of claim 1 wherein R comprises at least two unsaturated carbon-carbon bonds in conjugation and at least 90 wt.% of the ester is dissolved in the particulate polymer or liquid pre-polymer.

b6 Replace claim 40 with the following:

38 40. (once amended) The film-forming composition of claim 39 wherein the ester is derived from a fatty acid of soybean oil and X is -C₂H₄OH, -C₃H₆OH, or -C₃H₆OC₃H₆OH.

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Replace claim 41 with the following:

39 41. (once amended) The film-forming composition of claim 40 wherein the weight of the ester is about 0.1 % to about 50 % of the weight of the particulate polymer or liquid pre-polymer.

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Replace claim 42 with the following:

40 42. (once amended) The film-forming composition of claim 39 wherein the weight of the ester is about 0.1 % to about 50 % of the weight of the particulate polymer or liquid pre-polymer.

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Replace claim 43 with the following:

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~~41~~ 43. (once amended) The film-forming composition of claim ~~39~~ wherein the ester is an ester derived from a fatty acid of corn oil, sunflower oil, safflower oil, soybean oil, canola oil, or linseed oil.

Replace claim 44 with the following:

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~~42~~ 44. (once amended) The film-forming composition of claim ~~43~~ wherein the weight of the ester is about 0.1 % to about 50 % of the weight of the particulate polymer or liquid pre-polymer.

Replace claim 45 with the following:

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~~43~~ 45. (once amended) The film-forming composition of claim ~~20~~ wherein the ester is an ester derived from a fatty acid of corn oil, sunflower oil, safflower oil, soybean oil, canola oil, or linseed oil.

Replace claim 46 with the following:

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~~44~~ 46. (once amended) The film-forming composition of claim ~~45~~ wherein the weight of the ester is about 0.1 % to about 50 % of the weight of the particulate polymer or liquid pre-polymer.

Replace claim 47 with the following:

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~~45~~ 47. (once amended) The film-forming composition of claim ~~45~~ wherein the ester is derived from a fatty acid of soybean oil and X is $-C_2H_4OH$, $-C_3H_6OH$, or $-C_3H_6OC_3H_6OH$.

Replace claim 48 with the following:

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~~46~~ 48. (once amended) The film-forming composition of claim ~~47~~ wherein the weight of the ester is about 0.1 % to about 50 % of the weight of the particulate polymer or liquid pre-polymer.

Replace claim 50 with the following:

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~~48~~ 50. (once amended) The film-forming composition of claim ~~49~~ wherein R comprises about 9 to about 25 carbon atoms and R and X, in combination, contain no more than about 35 carbon atoms.

Replace claim 51 with the following:

49 51. (once amended) The film-forming composition of claim *49* wherein the ester is an ester derived from a fatty acid of corn oil, sunflower oil, safflower oil, soybean oil, canola oil, or linseed oil.

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Replace claim 52 with the following:

50 *52*. (once amended) The film-forming composition of claim 3 wherein X is -CH₂CH₂OH, -CH₂CH₂OCH₂CH₂OH, -CH₂CH₂CH₂OH, or -CH₂CH₂CH₂OCH₂CH₂CH₂OH.

B7 Replace claim 53 with the following:

51 *53*. (once amended) The film-forming composition of claim *52* wherein the weight of the ester is about 0.1 % to about 50 % of the weight of the particulate polymer or liquid pre-polymer.

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Replace claim 54 with the following:

52 *54*. (once amended) The film-forming composition of claim 3 wherein the weight of the ester is about 0.1 % to about 50 % of the weight of the particulate polymer or liquid pre-polymer.

Replace claim 58 with the following:

55 *58*. (once amended) The film-forming composition of claim *52* wherein the weight of the ester is about 0.1 % to about 50 % of the weight of the particulate polymer or liquid pre-polymer.

B8 Replace claim 59 with the following:

56 *59*. (once amended) The film-forming composition of claim *58* wherein the ester is derived from a fatty acid of corn oil, sunflower oil, safflower oil, soybean oil, canola oil, or linseed oil.

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Please add the following new claims 60-96:

57 *60*. (new) The film-forming composition of claim 1 wherein the ester is derived from a fatty acid of an oil of plant or animal origin.

B9 *58* *61*. (new) The film forming composition of claim *60*, wherein the ester is derived from an a fatty acid of an oil of plant origin.

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62. (new) The film-forming composition of claim 9 wherein the ester is derived from a fatty acid of corn oil and wherein X is -C₂H₄OH.

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63. (new) The film-forming composition of claim 9 wherein the ester is derived from a fatty acid of corn oil and wherein X is -C₂H₄OC₂H₄OH.

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64. (new) The film-forming composition of claim 9 wherein the ester is derived from a fatty acid of corn oil and wherein X is -C₃H₆OH.

62
65. (new) The film-forming composition of claim 9 wherein the ester is derived from a fatty acid of corn oil and wherein X is -C₃H₆OC₃H₆OH.

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66. (new) The film-forming composition of claim 9 wherein the ester is derived from a fatty acid of corn oil and wherein X is -CH₃.

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67. (new) The film-forming composition of claim 10 wherein the ester is derived from a fatty acid of sunflower oil and wherein X is -C₂H₄OH.

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68. (new) The film-forming composition of claim 10 wherein the ester is derived from a fatty acid of sunflower oil and wherein X is -C₂H₄OC₂H₄OH.

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69. (new) The film-forming composition of claim 10 wherein the ester is derived from a fatty acid of sunflower oil and wherein X is -C₃H₆OH.

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70. (new) The film-forming composition of claim 10 wherein the ester is derived from a fatty acid of sunflower oil and wherein X is -C₃H₆OC₃H₆OH.

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71. (new) The film-forming composition of claim 10 wherein the ester is derived from a fatty acid of sunflower oil and wherein X is -CH₃.

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72. (new) The film-forming composition of claim 11 wherein the ester is derived from a fatty acid of safflower oil and wherein X is -C₂H₄OH.

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73. (new) The film-forming composition of claim 11 wherein the ester is derived from a fatty acid of safflower oil and wherein X is -C₂H₄OC₂H₄OH.

71 74. (new) The film-forming composition of claim 11 wherein the ester is derived from a fatty acid of safflower oil and wherein X is -C₃H₆OH.

72 75. (new) The film-forming composition of claim 11 wherein the ester is derived from a fatty acid of safflower oil and wherein X is -C₃H₆OC₃H₆OH.

73 76. (new) The film-forming composition of claim 11 wherein the ester is derived from a fatty acid of safflower oil and wherein X is -CH₃.

74 77. (new) The film-forming composition of claim 12 wherein the ester is derived from a fatty acid of soybean oil and wherein X is -C₂H₄OH.

75 78. (new) The film-forming composition of claim 12 wherein the ester is derived from a fatty acid of soybean oil and wherein X is -C₂H₄OC₂H₄OH.

76 79. (new) The film-forming composition of claim 12 wherein the ester is derived from a fatty acid of soybean oil and wherein X is -C₃H₆OH.

77 80. (new) The film-forming composition of claim 12 wherein the ester is derived from a fatty acid of soybean oil and wherein X is -C₃H₆OC₃H₆OH.

78 81. (new) The film-forming composition of claim 12 wherein the ester is derived from a fatty acid of soybean oil and wherein X is -CH₃.

79 82. (new) The film-forming composition of claim 7 wherein the fatty acid is a fatty acid derived from safflower oil.

80 83. (new) The film-forming composition of claim 7 wherein the fatty acid is a fatty acid derived from corn oil.

81 84. (new) The film-forming composition of claim 7 wherein the fatty acid is a fatty acid derived from sunflower oil.

82 85. (new) The film-forming composition of claim 36 wherein the ester is derived from a fatty acid of corn oil and X is -C₂H₄OH, -C₃H₆OH, or -C₃H₆OC₃H₆OH.

83. 86. (new) The film-forming composition of claim 30 wherein the ester is derived from a fatty acid of sunflower oil and X is -C₂H₄OH, -C₃H₆OH, or -C₃H₆OC₃H₆OH.

84. 87. (new) The film-forming composition of claim 39 wherein the ester is derived from a fatty acid of safflower oil and X is -C₂H₄OH, -C₃H₆OH, or -C₃H₆OC₃H₆OH.

85. 88. (new) The film-forming composition of claim 85 wherein the weight of the ester is about 0.1 % to about 50% of the weight of the particulate polymer or liquid pre-polymer.

86. 89. (new) The film-forming composition of claim 86 wherein the weight of the ester is about 0.1 % to about 50% of the weight of the particulate polymer or liquid pre-polymer.

87. 90. (new) The film-forming composition of claim 87 wherein the weight of the ester is about 0.1 % to about 50% of the weight of the particulate polymer or liquid pre-polymer.

88. 91. (new) The film-forming composition of claim 48 wherein the ester is derived from a fatty acid of corn oil and X is -C₂H₄OH, -C₃H₆OH, or -C₃H₆OC₃H₆OH.

89. 92. (new) The film-forming composition of claim 91 wherein the weight of the ester is about 0.1 % to about 50% of the weight of the particulate polymer or liquid pre-polymer.

90. 93. (new) The film-forming composition of claim 45 wherein the ester is derived from a fatty acid of sunflower oil and X is -C₂H₄OH, -C₃H₆OH, or -C₃H₆OC₃H₆OH.

91. 94. (new) The film-forming composition of claim 93 wherein the weight of the ester is about 0.1 % to about 50% of the weight of the particulate polymer or liquid pre-polymer.

92. 95. (new) The film-forming composition of claim 45 wherein the ester is derived from a fatty acid of safflower oil and X is -C₂H₄OH, -C₃H₆OH, or -C₃H₆OC₃H₆OH.

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96. (new) The film-forming composition of claim 95 wherein the weight of the ester is about 0.1 % to about 50% of the weight of the particulate polymer or liquid pre-polymer.

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